Lynx Research and Education Missions

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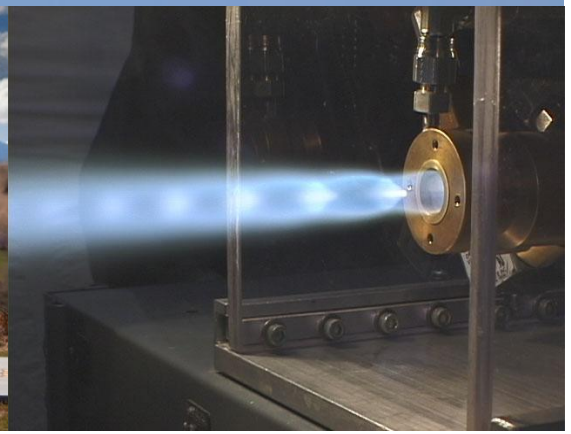
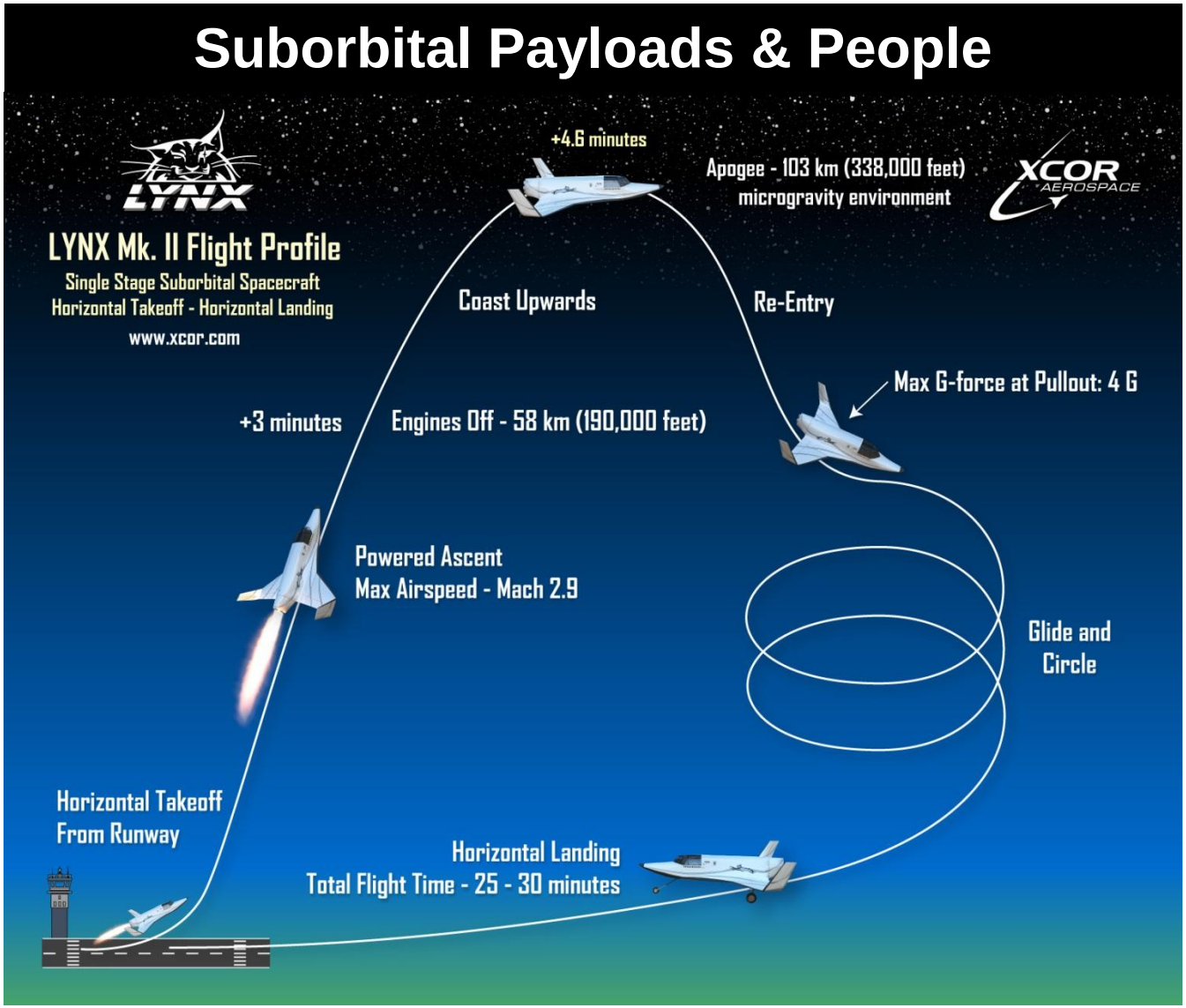
Emerging Commercial Suborbital Capabilities Workshop
NASA Goddard Space Flight Center
6 September 2011

XCOR In Brief

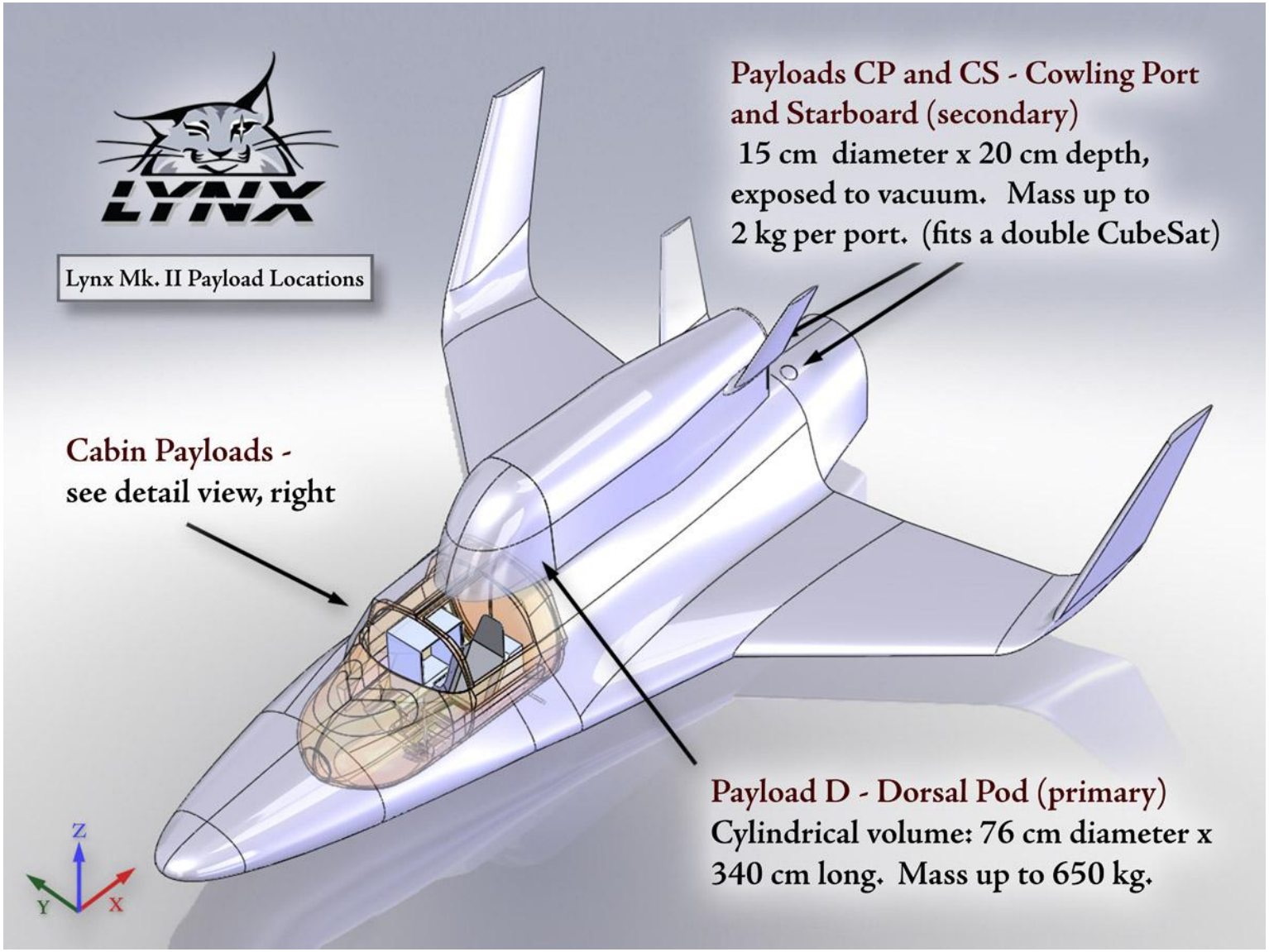


Suborbital RLV Lynx

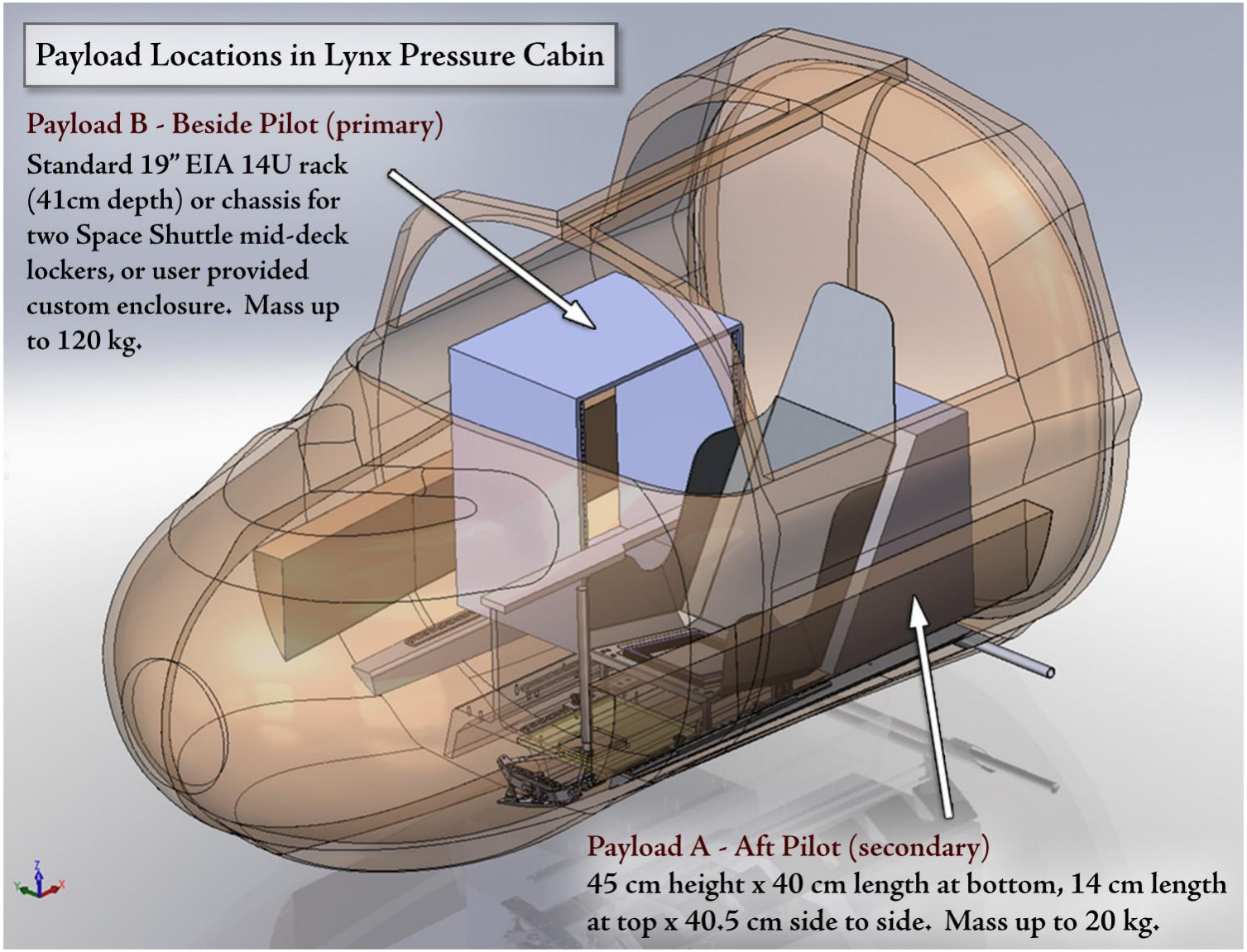
Mission Profile



External Payloads

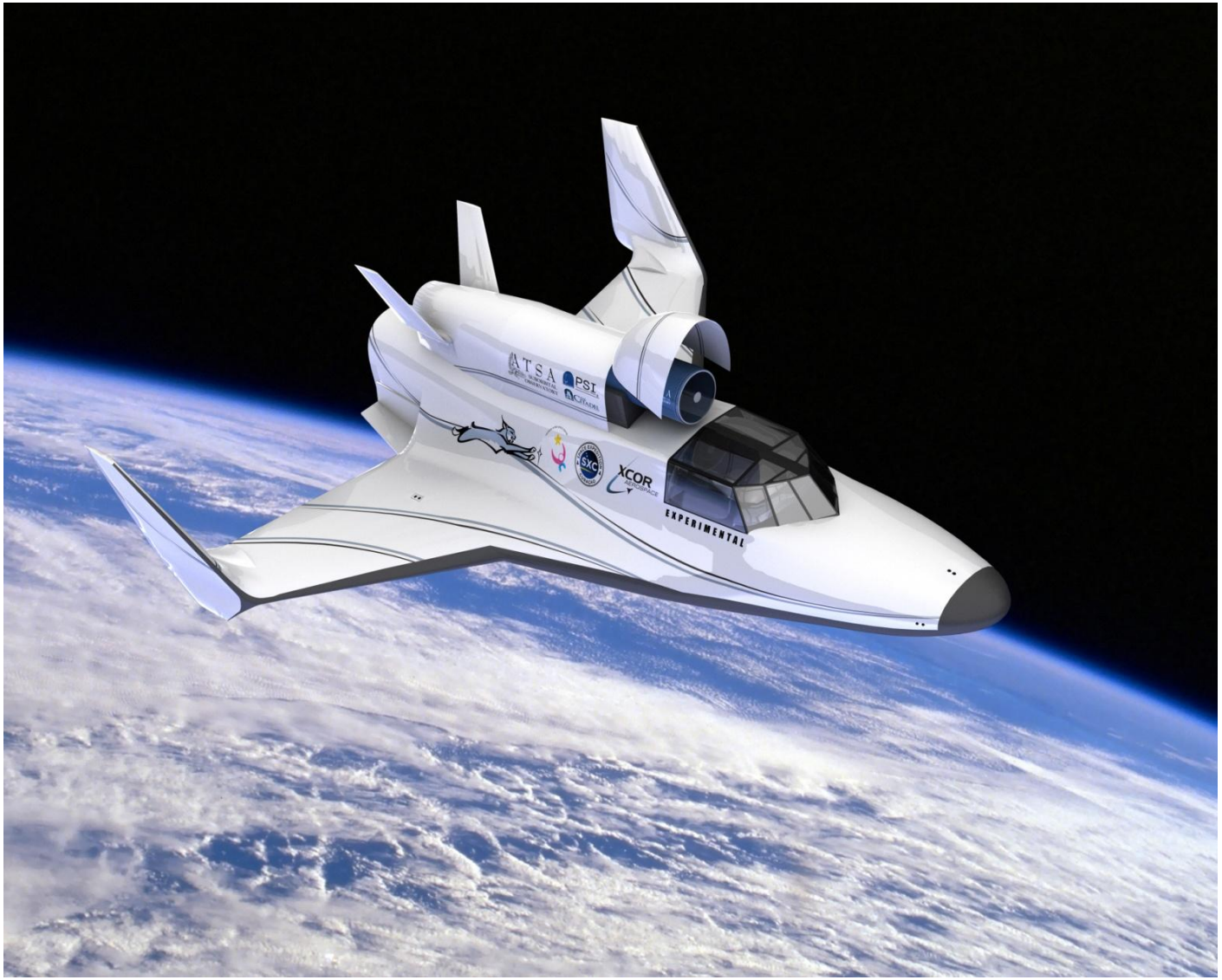


Internal Payloads



Payload Integrator Network

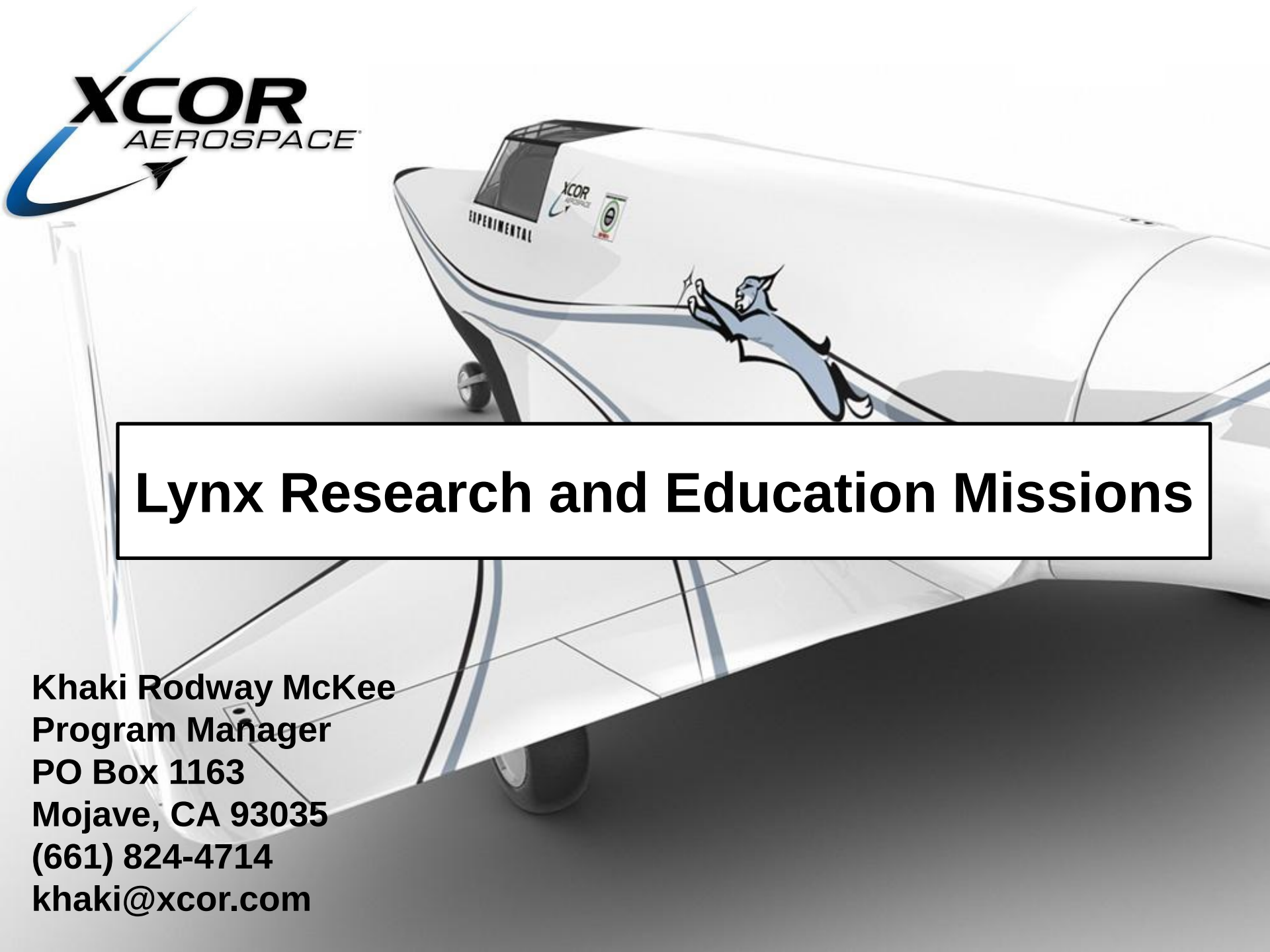
PSI Atsa Suborbital Observatory



Conclusion

Recommendation: **The U.S. government, working in concert with the private sector, academe, the public, and its international partners, should renew its investment in Earth observing systems and restore its leadership in Earth science and applications.**

National Research Council (NRC), *Earth Science and Applications from Space: National Imperatives for the Next Decade and Beyond*, National Academies Press, 2004



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